

United States Department of Agriculture

Natural Resources Conservation Service

Michigan State Office

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TECHNICAL GUIDE NOTICE #191 (electronic)

<u>Purpose</u>: To transmit information regarding the electronic NRCS Field Office Technical Guide (eFOTG).

Effective Date: This notice is effective upon receipt.

Notice of Changes:

Section I: Economic Cost Data

The following Cost Lists have been entered into Cost Lists for Contracting, Program Cost Lists:

EQIP FY06 Cost List
EQIP FY06 Limited Resource Cost List
WHIP FY06
WRP FY06 10 and 30 Year Cost List
WRP FY06 Permanent Easement Cost List

Section I: Reference Lists

The following link has been added to the Wild and Scenic Rivers folder:

http://www.michigan.gov/dnr/0,1607,7-153-30301 31431 31442---,00.html

The following Michigan Technical Note has been added to Agronomy:

#31 MARI Version 2

Section II: Soils Information

The following documents have been entered into new folders for each county:

Cropland Interpretations CSP Soils Data that contains the following information for each major component of a soil mapping unit:

K Factor - which is really the Kf factor or fine-earth only fraction (<2.0mm) of the surface horizon.

DIST: All Holders of the Field Office Technical Guide



The Natural Resources Conservation Service works in partnership with the American people to conserve and sustain natural resources on private lands. For soils that have a thin duff or organic surface layer, the K Factor of the horizon immediately below was used:

T Factor
Average slope gradient
Average slope length
LS - Calculated automatically by the program
RKLS - Calculated automatically by the program
EI - Calculated automatically by the program
T/RKLS - Calculated automatically by the program
R Factor - Rainfall factor for the county

Pasture/Cropland - If the soil is in capability Class I through IV, the column is populated with "yes," otherwise it is "no".

Section III: Resource Management Systems and Guidance Documents

The following updated document has been entered into the Guidance Documents Cropland folder:

GD 11 Orchard not near water-Irrigated

The following new document has been entered into the Guidance Documents Cropland folder:

GD 12 Orchard not near water-Not irrigated

Section IV: Conservation Practices

The following Standard and Statement of Work have been entered into the Conservation Practices folder:

Cover Crop (340)

Section IV: Michigan Conservation Sheets

The following Conservation Sheet has been entered into the Agronomy folder:

Cover Crop

The following Conservation Sheets have been entered into the Biology folder:

Grassland Activity Dates - Northern Michigan

Grassland Activity Dates - Southern Michigan

Grassland Activity Dates - Upper Peninsula of Michigan

Section IV: Technical Tools

The following update has been added to CNMP Technical Tools:

MARI Spreadsheet

Section V: Michigan Conservation Practice Physical Effects

The following CPPE has been entered:

Invasive Plant Species Control in Natural Habitats (797)

Section V: Effects for RMS Guidance Documents

The following documents have been entered into the Cropland folder:

GD 11 Orchard not near water-Irrigated

GD 12 Orchard not near water-Not irrigated

Questions regarding the filing should be directed to Gary Rinkenberger, Resource Conservationist, at (517) 324-5266.

JOHN A. BRICKER

State Conservationist